GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department - GNSS-FFC-Package No.30 - Owk Tunnel-II – Investigation, designs, excavation and lining of Owk Tunnel-II for feeding to OWK Reservoir from KM 57.700 of GNSS Flood Flow Canal including construction of Adit- Circumventing the fault zone by excavating two tunnels of 7 meter diameter branching out 60 meter before the fault zone in right tube and taking 100 meter away and joining right tube at 60 meters downstream side of the fault zone and diverting the left tube through right tube and according permission to entrust the work to the existing agency M/s. NCC-MAYTAS-ZVS (JV), Hyderabad– Orders – Issued.

WATER RESOURCES (Proj.III) DEPARTMENT

G.O.RT.No. 207 Dated: 03-05-2017

Read the following:-

1) From the Chief Engineer (P), Kurnool, Lr No : CE(P)/KNL/DEE.1/ Package No.30/264 Govt., Dt: 24.09.2016
2) From the Chief Engineer (P), Kurnool, Lr.No.CE(P)/KNL/ DEE. 1/AEE.1/P.30/ 365 Govt., Dated: 27.12.2016.

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O R D E R:

1. In the references 1st and 2nd read above, the Chief Engineer (P), Kurnool has requested the Government to accord approval for the work "GNSS-FFC-Package No.30 - Owk Tunnel-II – Investigation, designs, excavation and lining of Owk Tunnel-II for feeding to OWK Reservoir from KM 57.700 of GNSS flood flow canal including construction of Adit - Circumventing the fault zone by excavating two tunnels of 7 meter diameter branching out 60 meter before the fault zone in right tube and taking 100 meter away and joining right tube at 60 meters downstream side of the fault zone and diverting the left tube through right tube" with permission to "entrust the work to the existing agency M/s. NCC-MAYTAS-ZVS (JV), Hyderabad" duly submitting the recommendations of IBM Committee vide their Minutes dated:25.12.2016 as under:

1)	Total IBM Value	Rs.36,05,75,084/-
2)	Less Tender Discount @ (-) 27.99%	Rs.10,09,24,906/-
3)	Net Amount	Rs.25,96,50,118/-
4)	Value of work left over in left Tube	Rs.11,68,08,648/-
5)	Net Financial implications	Rs.14,28,41,470/-

2. The Government after careful examination of the proposal of Chief Engineer (Projects), Kurnool hereby accord permission:

i) to circumvent the fault zone by excavating two tunnels of 7 meter diameter branching out 60 meter before the fault zone in right tube and taking 100 meter away and joining right tube at 60 meters downstream side of the fault zone and diverting the left tube through right tube under the Package 30 of GNSS FFC Owk Tunnel.

ii) to entrust the work to the existing agency M/s. NCC-MAYTAS-ZVS (JV), Hyderabad at 2015-16 SSR rates duly allowing tender discount of (-)27.99% for Rs.25.965 Crores with net financial implication of Rs.14.284 Crores.

3. The Chief Engineer (Projects), Kurnool shall take further necessary action accordingly.

4. This order issues with the concurrence of Finance (FMU.WR.II) Department vide their UO No. 48022/479/FMU-WR.II/2016, Dt.29-12-2016.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT

To
The Chief Engineer(P), WR Dept., Kurnool.
Copy to:
The Accountant General, A.P., Hyderabad.
The Director of Works & Accounts, A.P., Vijayawada.
The P.S. to Principal Secretary to Hon'ble Chief Minister.
The P.S. to Hon'ble Minister (Water Resources Dept.)
The P.S. to Secretary (W.R.D.)
The Finance (FMU-W.R.-II) Department.
The General Administration (Cabinet) Department.
(with reference to their U.O.No.166/2017, dt.28-04-2017)
File No. WRD-21040/16/2016-PROJECTS-III-WRD
S.F/S.C.

//Forwarded::By Order//

SECTION OFFICER